

**IN THE ABSTRACT:**

*Following the Claims, please add the Abstract as follows:*

**--Abstract of the Disclosure**

A flow mixer shuttle having first and second annular rims for controlling the flow of hot and cold water, a central hub connected to the rims, a seat on the hub for supporting a thermostatic capsule for controlling the position of the shuttle to control the flow of hot and cold water, and a flow directing sleeve for directing mixer flow to the flange end of the capsule. A flow mixer incorporating the shuttle is also described, as is a single control flow mixer.

(Figure 2 for publication)--